

12L6GT

Beam Power Tube

With Heater Having Controlled Warm-Up Time

The 12L6GT is the same as the 25L6GT except for the following items:

Heater Characteristics and Ratings (Design-Center Values):

Voltage (AC or DC). . . . 12.6^a 12.6 ± 1.2 volts

Current 0.600 ± 0.040 0.600^b amp

Warm-up time (Average). . . 11 — sec

Peak heater-cathode

voltage:

Heater negative with
respect to cathode. . . . 300 max. volts

Heater positive with
respect to cathode. . . . 200^c max. volts

12Q7GT

Twin Diode—High-Mu Triode

The 12Q7GT is the same as the 6Q7GT except for the following items:

Heater Characteristics and Ratings (Design-Center Values):

Voltage (AC or DC). 12.6 ± 1.2 volts

Current at heater volts = 12.6. 0.150 amp

^a At heater amperes = 0.600.

^b At heater volts = 12.6.

^c The dc component must not exceed 100 volts.

